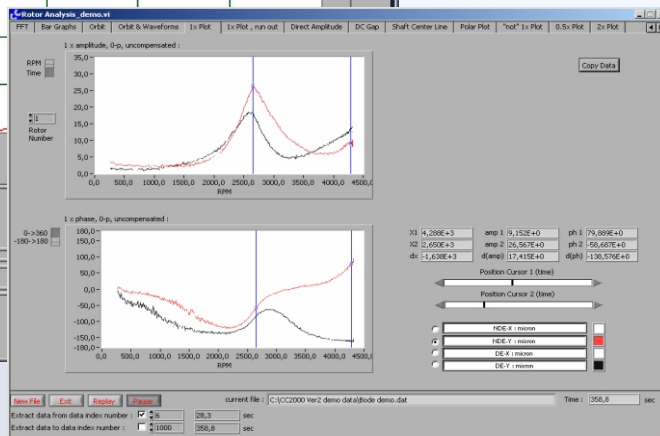
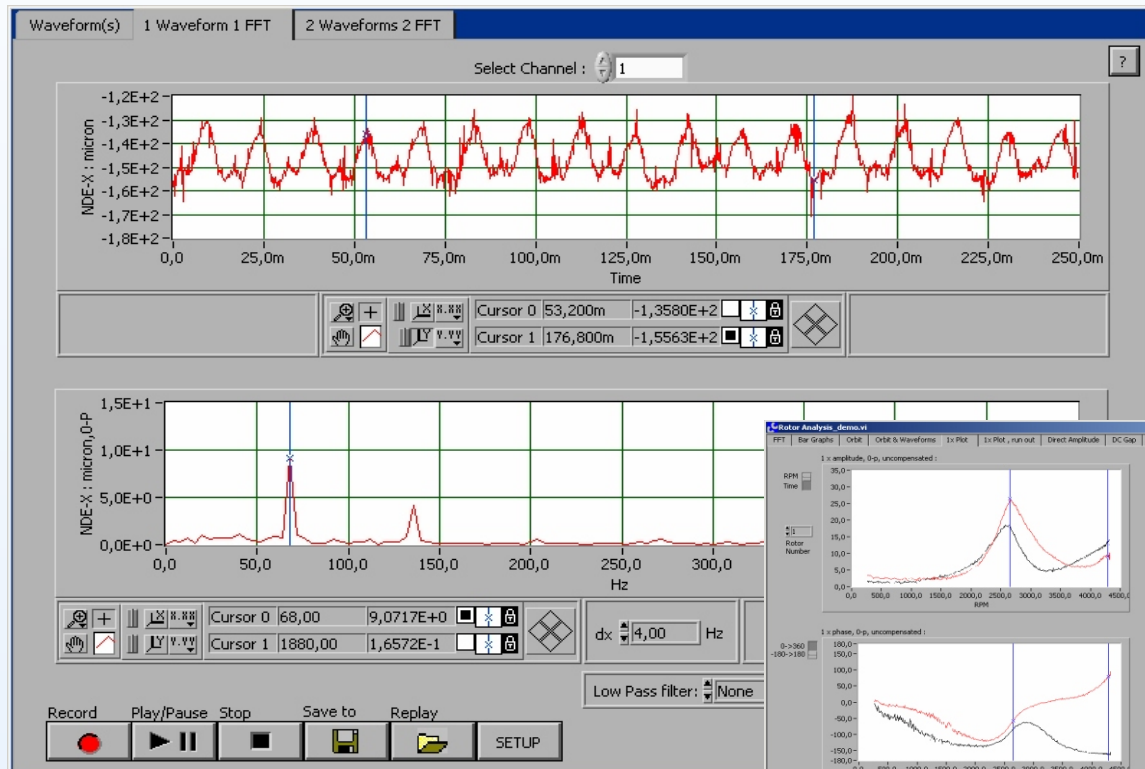




CC 2000

Vibration analysis on your PC and the Web

Colding A/S - Specialists in prevention and solution of machine dynamics and vibration problems



CC2000 is a complete system for recording and analysing vibration data on your laptop PC

- Packed in watertight pilot case
- Total weight less than 15 Kg
- Record, Replay and Vibration Analysis
- Up to 16 channels recording
- Up to 200 kHz sampling on each channel
- Display time, frequency and overall level data during measurement

Features

- Time trace, FFT, Orbit, Bode plot, cursors
- Run-out compensation
- Scaling, measurement ID
- Copy and paste to word processing docs
- Transfer data to MS Excel

Standard specifications

- Runs on MS Windows 2000 and XP operating systems
- 200 kHz sampling rate divided by number of channels
- 16 single ended +/- 10 V AC, 40 V DC BNC inputs
- Data file browsing, naming and identification via MS Windows

Upgrade options

- Signal conditioning for accelerometers and other transducers
- On-line Web publishing of displays and data
- Higher sample rate and channel count
- Customized signal analysis and display functions

Go to colding.com for a free demo



Colding A/S

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